Message

From: Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]

Sent: 4/16/2018 3:03:01 PM

To: Johnson, Chris [chris.johnson@ncdenr.gov]
Subject: RE: [External] Additional Site Investigation Report

Check out the concentrations in the tables around 70 and following. 10,000 – 1,000,000 ng/L for many new PFAS.

Mark

From: Johnson, Chris [mailto:chris.johnson@ncdenr.gov]

Sent: Monday, April 16, 2018 10:56 AM **To:** Strynar, Mark <Strynar.Mark@epa.gov>

Subject: RE: [External] Additional Site Investigation Report

I think it's fine. I just didn't know if it was released to the public or not. No worries.

Correspondence with this email address is subject to North Carolina public record regulations and may be disclosed to third parties.

Chris Johnson NC DEQ-DWR Water Sciences Section

919-733-3908

From: Strynar, Mark [mailto:Strynar.Mark@epa.gov]

Sent: Monday, April 16, 2018 10:24 AM
To: Johnson, Chris < chris.johnson@ncdenr.gov>
Subject: RE: [External] Additional Site Investigation Report

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Chris,

I just noticed you asked me not to disseminate this before the okay. I shared it internally with my EPA colleagues Andy, James and Johnsie. I also shared it with Detlef and Zack at NCSU. Sorry but I did not read the email to the end. I will tell them to not share further.

Mark

From: Johnson, Chris [mailto:chris.johnson@ncdenr.gov]

Sent: Friday, April 13, 2018 5:14 PM **To:** Strynar, Mark < Strynar.Mark@epa.gov>

Subject: FW: [External] Additional Site Investigation Report

Importance: High

Mark, this is the information I received when asking about the Fayetteville Observer article. Hopefully this will address the compounds in question. I haven't had a chance to review the report. Use this for your information only and if you wanted to disseminate, let me get the OK JIC from the permitting branch beforehand. Have a great weekend.

Chris Johnson NC DEQ-DWR Water Sciences Section 919-733-3908

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From: Grzyb, Julie

Sent: Friday, April 13, 2018 3:06 PM **To:** Johnson, Chris <<u>chris.johnson@ncdenr.gov</u>> **Cc:** Brower, Connie <<u>connie.brower@ncdenr.gov</u>>

Subject: FW: [External] Additional Site Investigation Report

Importance: High

Chris,

Michael Scott sent me this report to review regarding the 25 compounds discussed in the news article.

Hoping this addresses it,

Julie

From: Scott, Michael

Sent: Friday, April 13, 2018 2:47 PM **To:** Grzyb, Julie < <u>julie.grzyb@ncdenr.gov</u>>

Subject: FW: [External] Additional Site Investigation Report

Importance: High

Julie,

This should be the report you asked about.

Michael

Michael E. Scott

Director
Division of Waste Management
North Carolina Department of Environmental Quality

919-707-8246 office Michael.scott@ncdenr.gov

217 West Jones Street 1646 Mail Service Center Raleigh, NC 27699



Nothing Compares

Email correspondence to and from this address is subject to the North Carolina Public Records Law and may be disclosed to third parties.

From: Garon, Kevin P [mailto:Kevin.Garon@chemours.com]

Sent: Wednesday, January 31, 2018 5:06 PM

To: Ghiold, Joe < joe.ghiold@ncdenr.gov>

Cc: Mccarty, Bud < bud.mccarty@ncdenr.gov >; Scott, Michael < michael.scott@ncdenr.gov >; Shoemaker, Stephen H

<STEPHEN.H.SHOEMAKER@chemours.com>; eric.rey@apks.com

Subject: [External] Additional Site Investigation Report

Importance: High

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Dr. Ghiold,

Attached please find a cover letter and a PDF version of the Additional Site Investigation Report for the Chemours Fayetteville Works. This version of the report contains the text, tables and figures. Due to the size of the laboratory reports, they are being sent to you on CD with two additional hard copies of this report.

Please know that we are continuing to gather more information and data on the site and as we do, we will share that information with NCDEQ and continue to work collaboratively. As we continue to move through the investigation, corrective measures review and finally remedy selection process, we are also working in parallel to identify any interim responses that could be quickly implemented, with special attention toward those which could potentially have positive impact on the continued reductions of PFAS concentrations at outfall 002.

Please call or e-mail me with any questions or comments.

Respectfully submitted,

Kevin

Kevin P. Garon

Principal Project Director

Chemours Corporate Remediation Group

704-560-6435

Kevin.Garon@Chemours.com

The Chemours Company



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